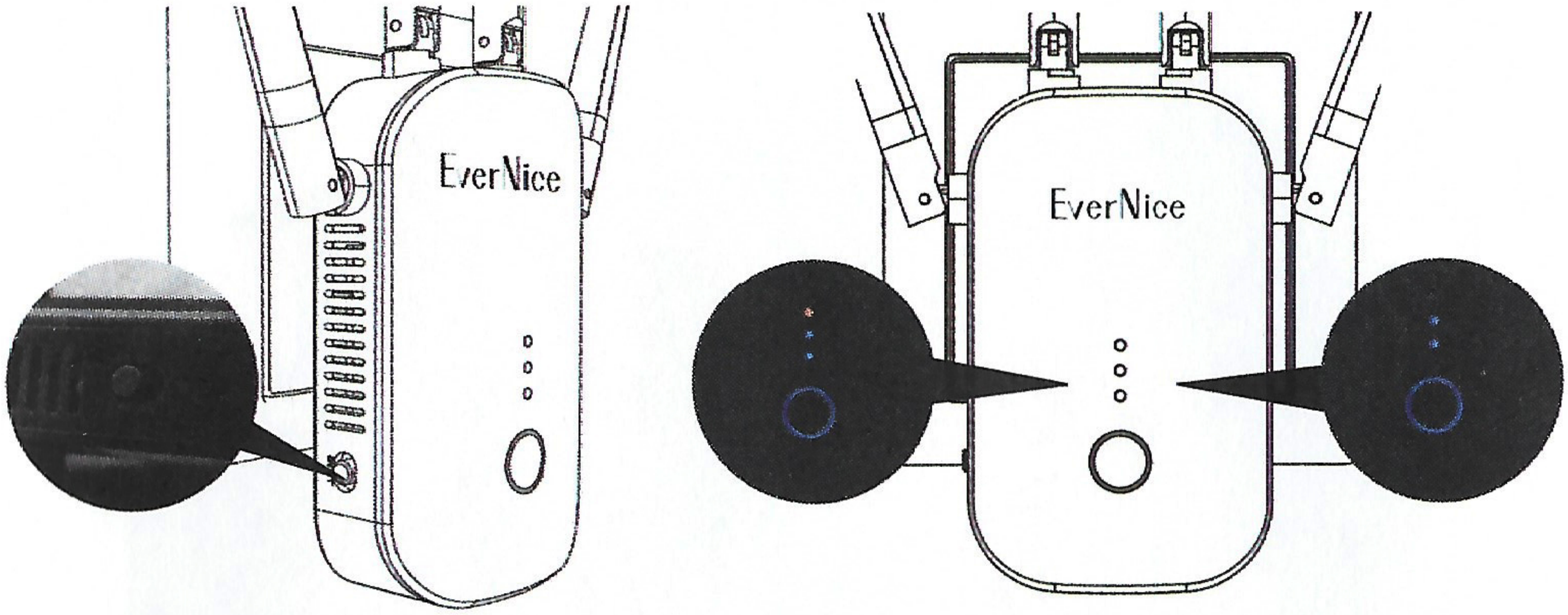
EverNice

Quick Installation Guide

Wi-Fi Eextender

1 LAMP DESCRIPTIONS

- Please be familiar with all parts of the extender before installing it.



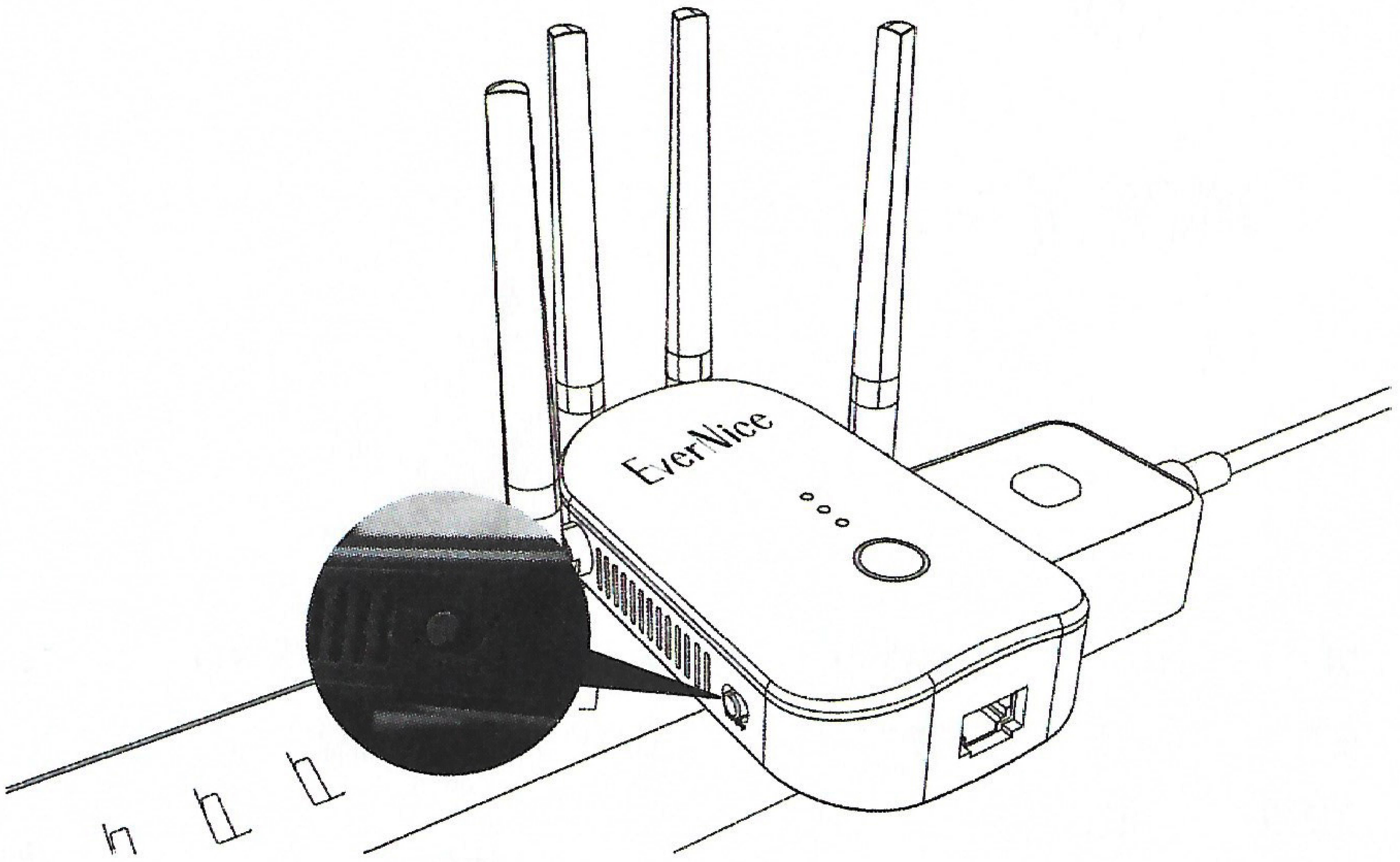
- Plug in, switch "ON" button on the side, the lights will all light up.
- Turn on the power, the red light turns on, wait for 30 seconds, the repeater enters the starting state, the 2 blue lights are always on and the red light is off.
- Press the WPS/RESET button for 10s to restore factory Settings.

2 WARNING

1. Unplug it in a thunderstorm to prevent damage;
2. Keep away from heat source and keep ventilation;
3. Pay attention to waterproof during storage, transporta tion and operation.

3 REPEATER MODE

❶ Plug the repeater into a power socket near to your wireless router and switch "ON" button on the side, then wait for the power light to come on.



❶

❷ Use your laptop or smart phone to search and connect to the repeater's Wi-Fi network, “EverNice-2.4G/EverNice-5G”. This can be found in your wireless network list.
Keep your smart phone or laptop connected to the repeater during the installation process.

❸When the repeater is connected for the first time, the management interface would pop up automatically.
If this does not happen, launch your web browser and enter “192.168.10.1” in the address field.

❹ Enter the default password "admin" and click Login. (The default password is “admin”, you can also set the password if you like.) Then it will scan for available wireless networks.

❺ Select the Wi-Fi network you want to extend. The repeater's default name (SSID) is your existing Wi-Fi network name with "-2.4G" or "-5G" at the end. The password to be used will be the same Wi-Fi password as on your main router. (You can also reset the SSID name of the repeater if you want.)

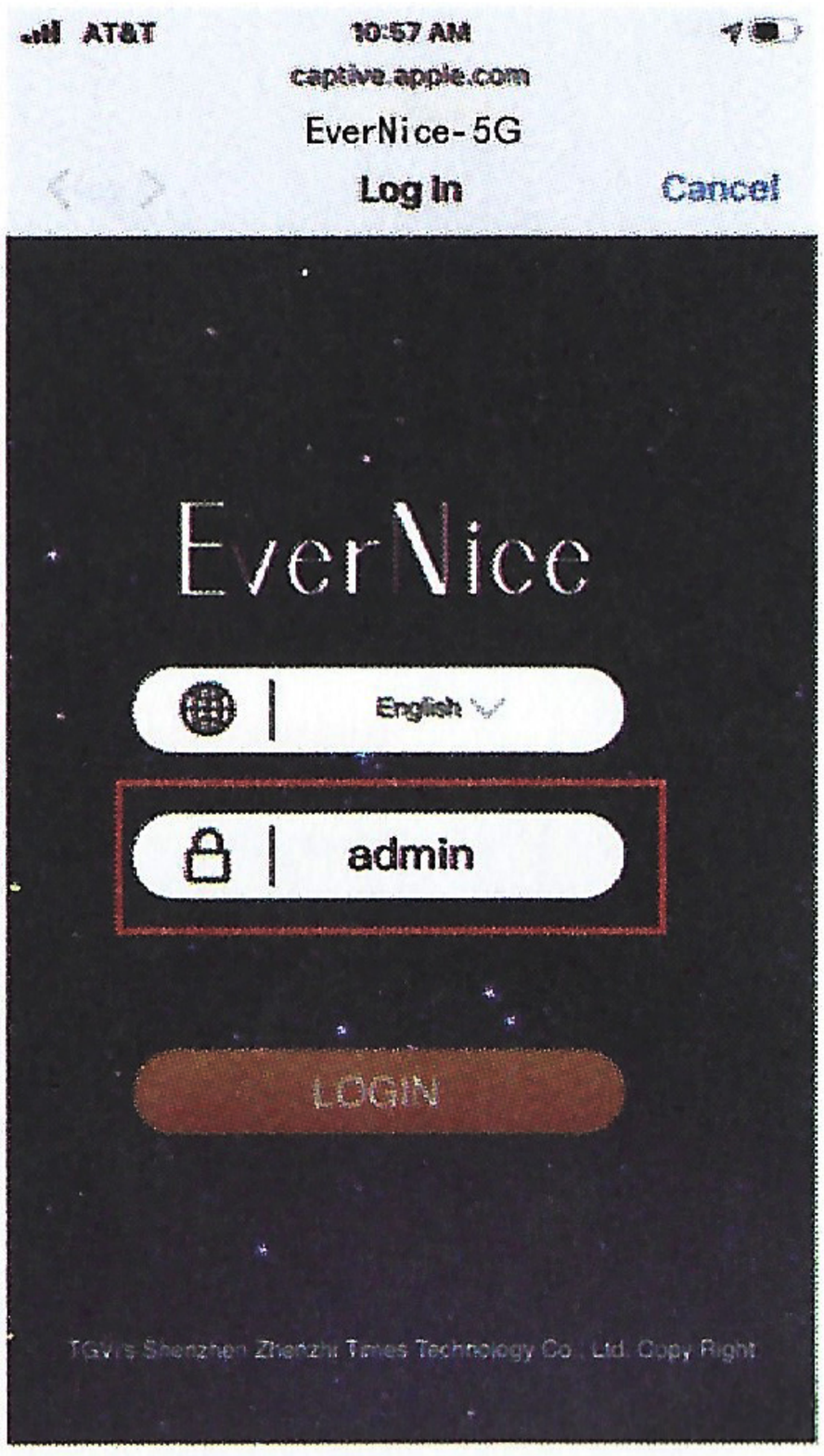
❻ Wait for about 25 seconds, when the red light off and the 2 blue light on, which means that the installation is successful.

❼ It will reboot automatically. (If not, please open your wireless network list.) Then connect your new extender SSID and enter your password and enjoy the Wi-Fi.

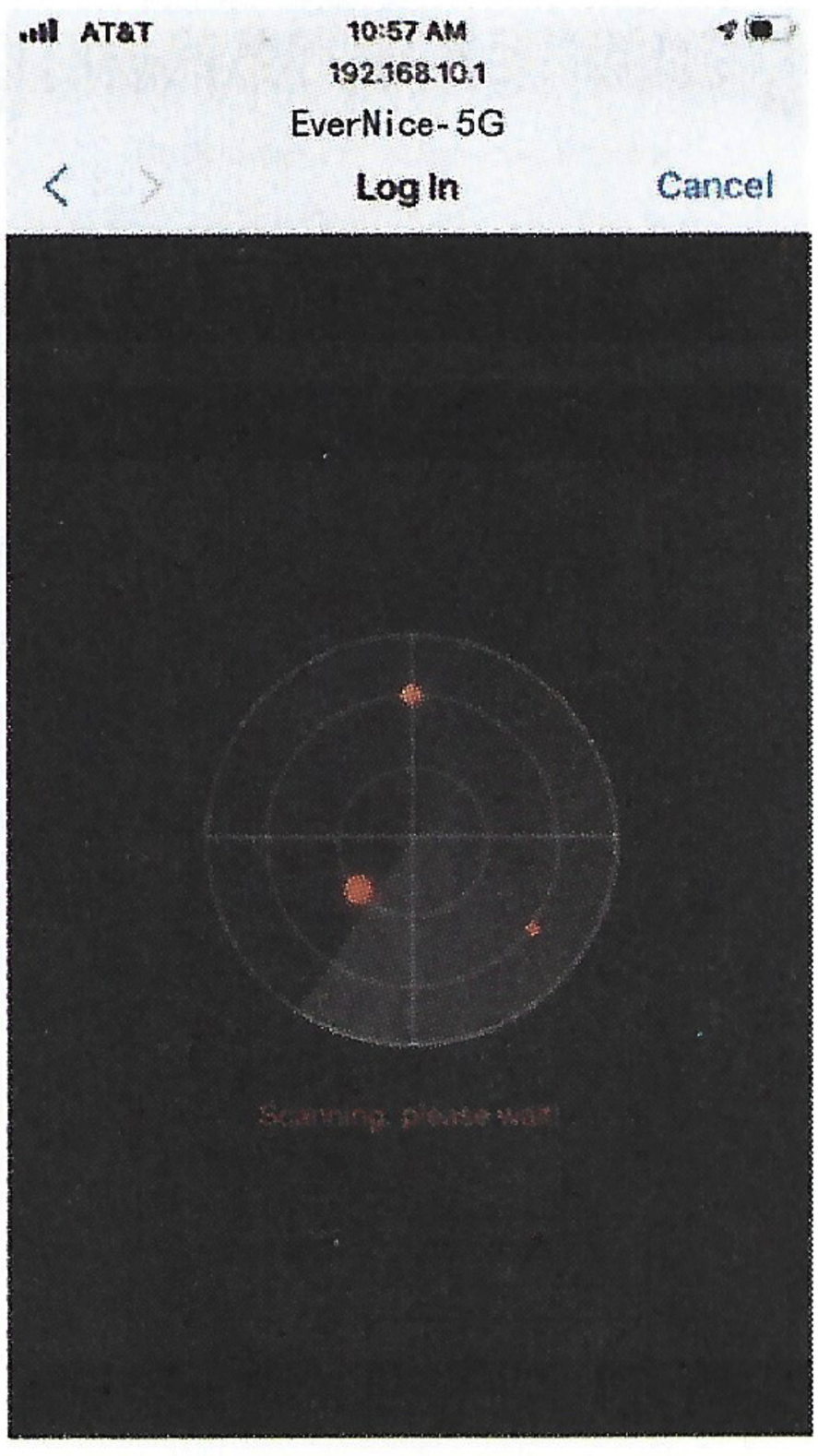
❽ After the setting is successful, you can also use the net cable to connect this repeater to any wired device, such as smart TV, multimedia player, game console or PC, etc., to upgrade the wired device to 5G frequency and enjoy high-speed internet access.

AT&T
10:43 AM
Settings
Wi-Fi
EverNice-2.4G
EverNice-5G
NBF
SKY
SZDGW
mxk203-1#-5G
mxk203-2#
TP-LINK
TP-LINK_CE51
zhenxin2019
zhenxin2019_5G

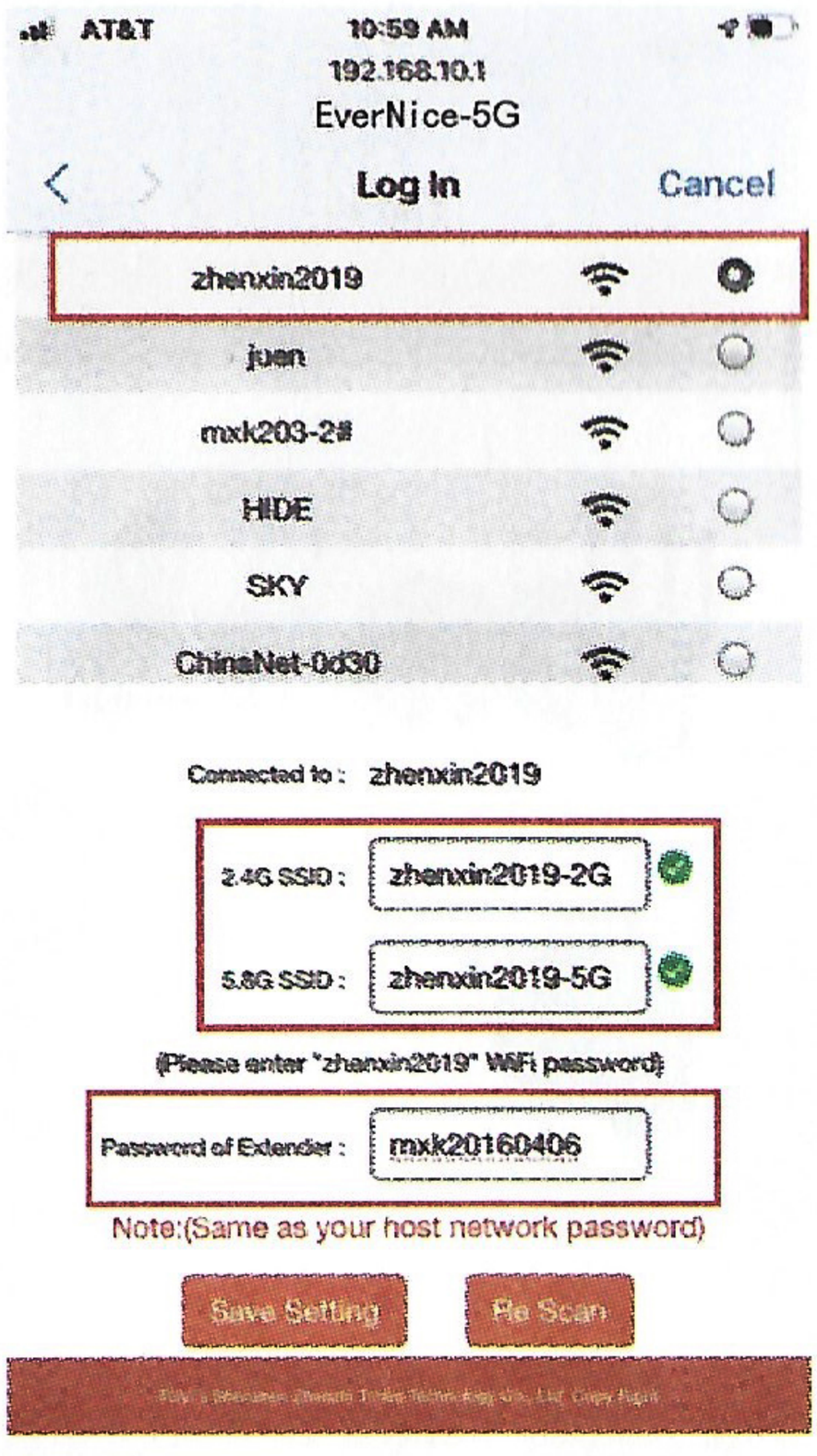
2


AT&T
10:57 AM
captive.apple.com
EverNice-5G
Log In
Cancel
EverNice
English
admin
LOGIN
TGVis Shenzhen Zhenzhi Times Technology Co., Ltd. Copy Right

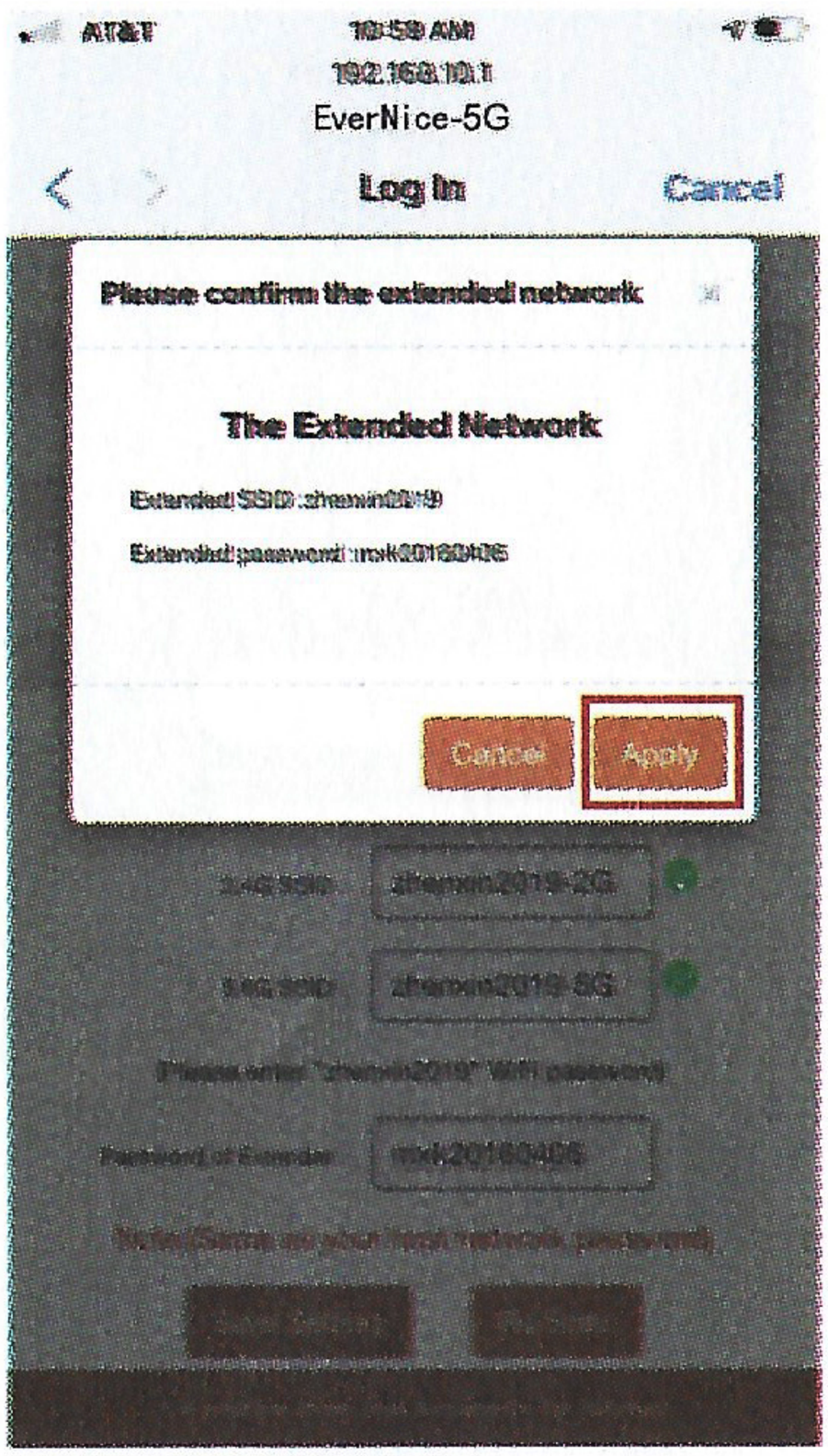
3


AT&T
10:57 AM
192.168.10.1
EverNice-5G
Log In
Cancel
Scanning, please wait

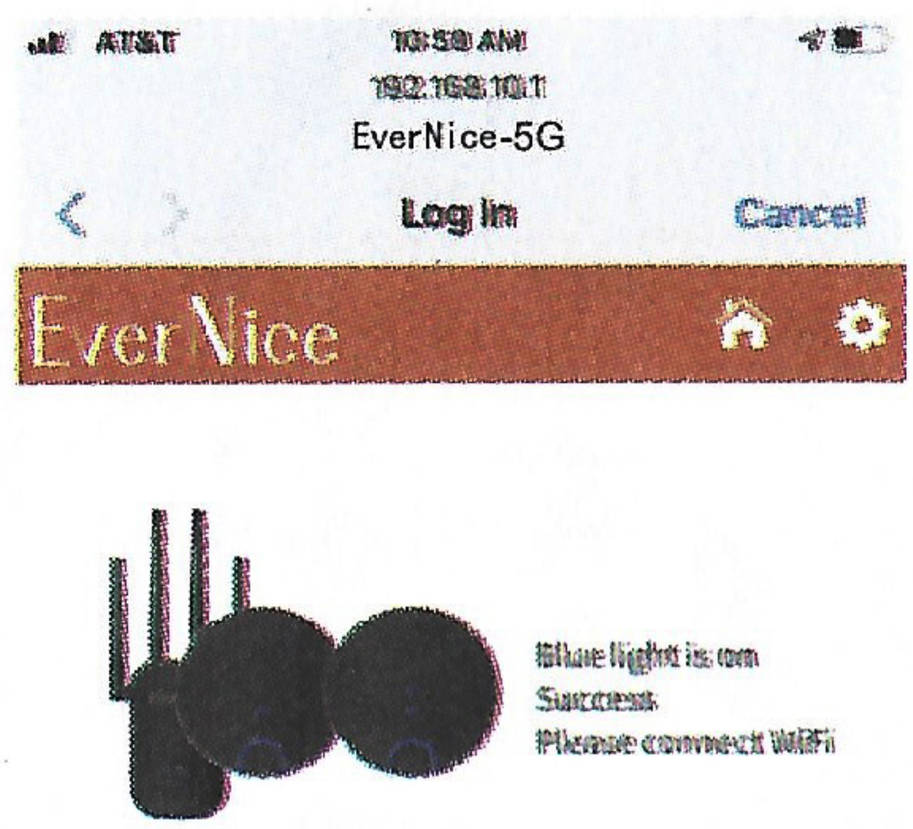
4

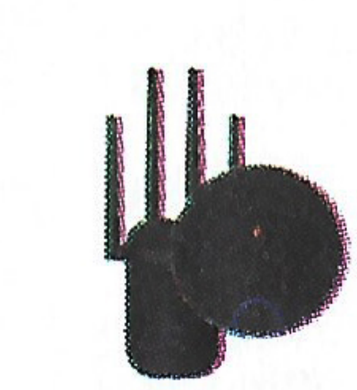

AT&T
10:59 AM
192.168.10.1
EverNice-5G
Log In
Cancel
zhenxin2019
juan
mxk203-2#
HIDE
SKY
ChinaNet-0d30
Connected to : zhenxin2019
2.4G SSID : zhenxin2019-2G
5.8G SSID : zhenxin2019-5G
(Please enter "zhenxin2019" WiFi password)
Password of Extender : mxk20160406
Note:(Same as your host network password)
Save Setting
Re Scan

5

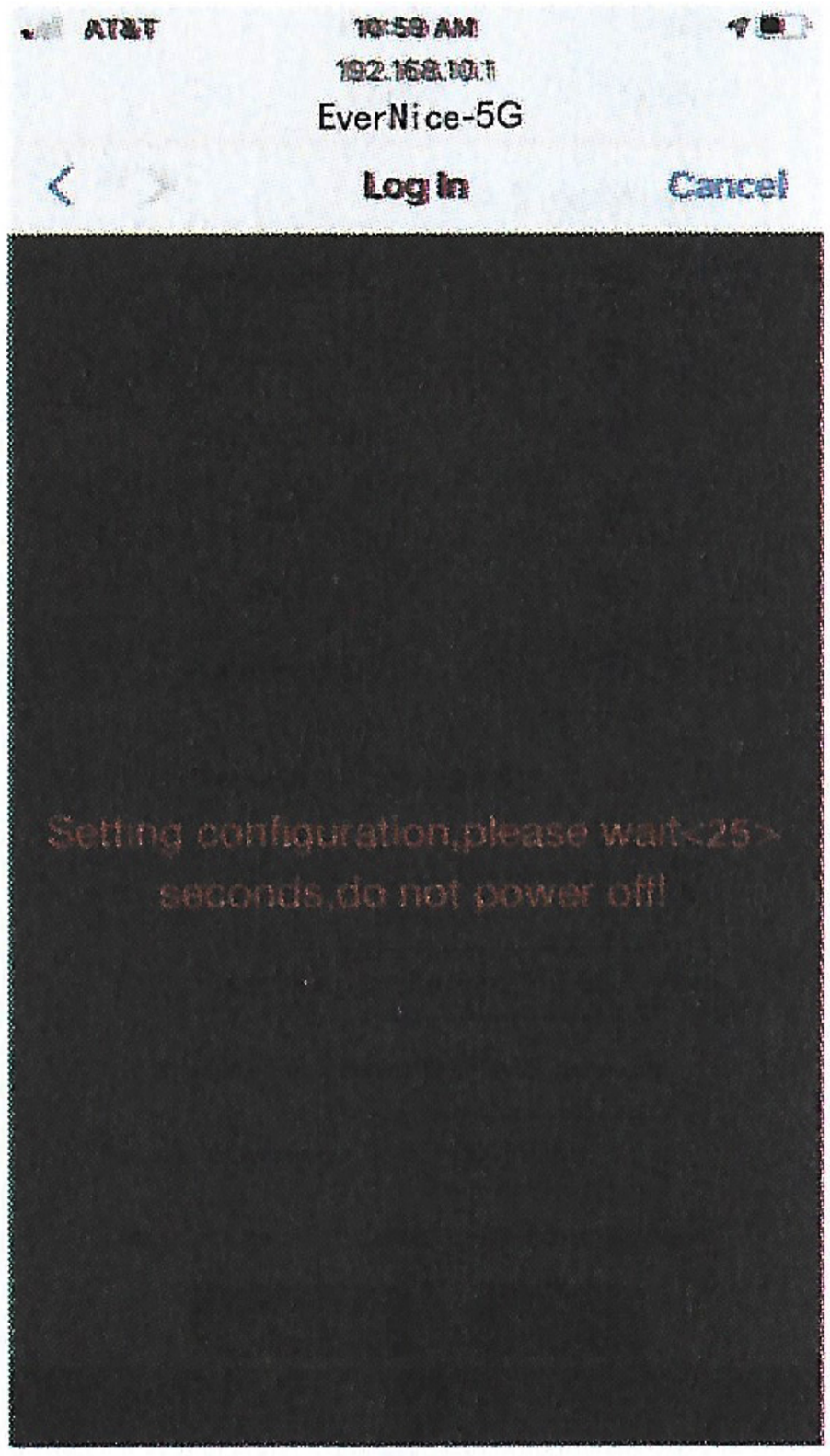

AT&T
10:59 AM
192.168.10.1
EverNice-5G
Log In
Cancel
Please confirm the extended network
The Extended Network
Cancel
Apply

6

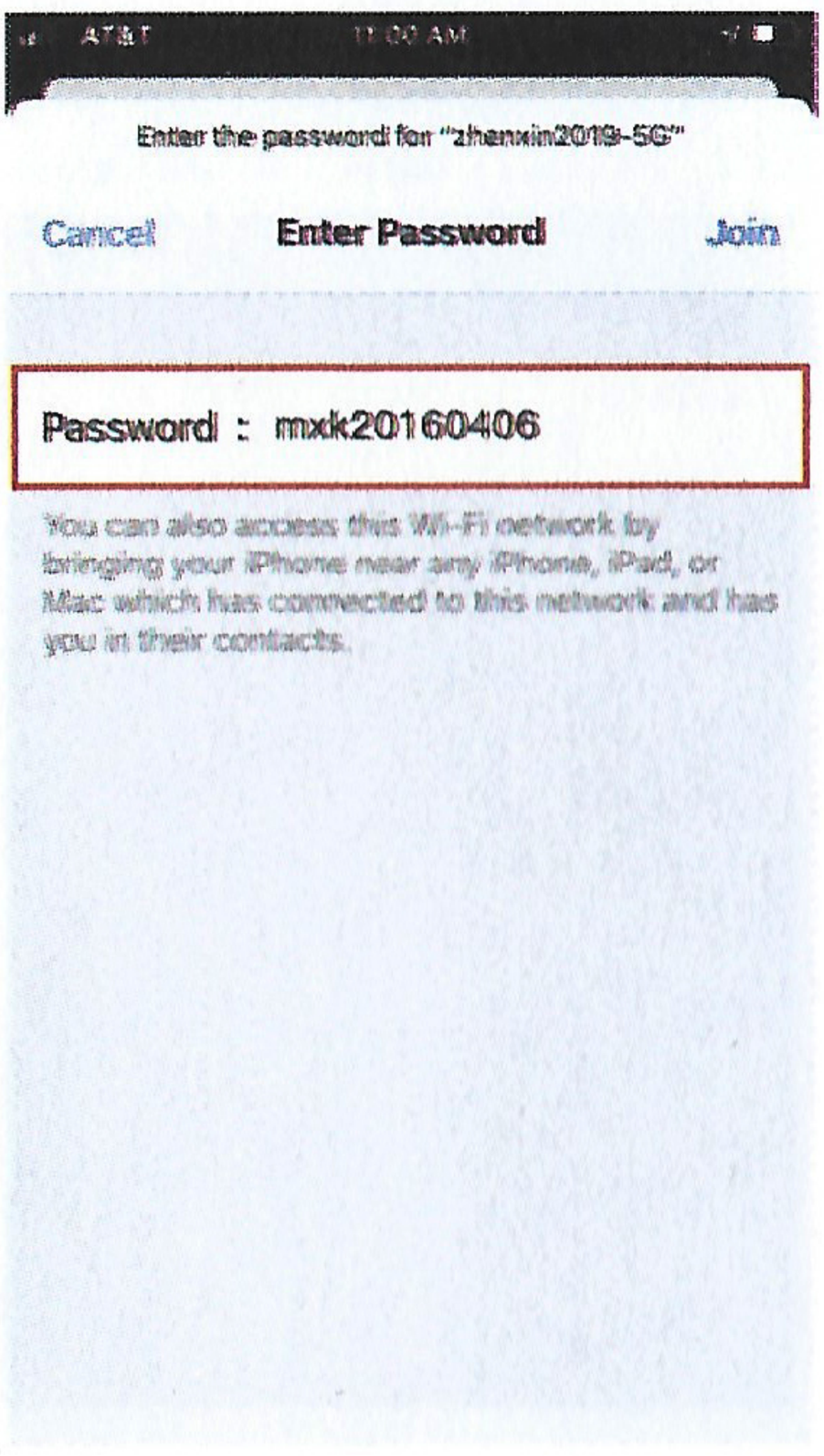

AT&T
10:59 AM
192.168.10.1
EverNice-5G
Log In
Cancel
EverNice
Blue light is on
Success
Please connect WiFi


Red light is on
Fail
Please restart

8


AT&T
10:59 AM
192.168.10.1
EverNice-5G
Log In
Cancel
Setting configuration,please wait<25>
seconds,do not power off!

7


AT&T
11:00 AM
Enter the password for "zhenxin2019-5G"
Cancel
Enter Password
Join
Password : mxdk20160406
You can also access this Wi-Fi network by bringing your iPhone near any iPhone, iPad, or Mac which has connected to this network and has you in their contacts.

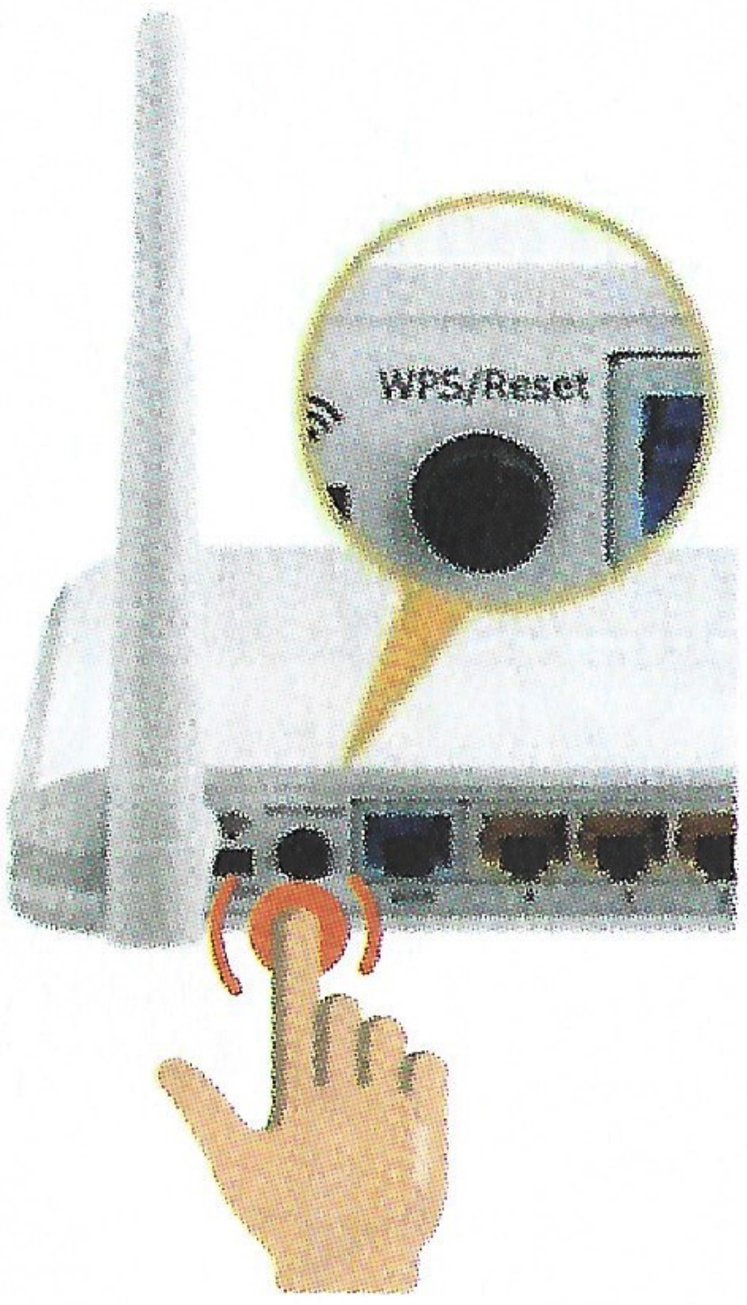
9

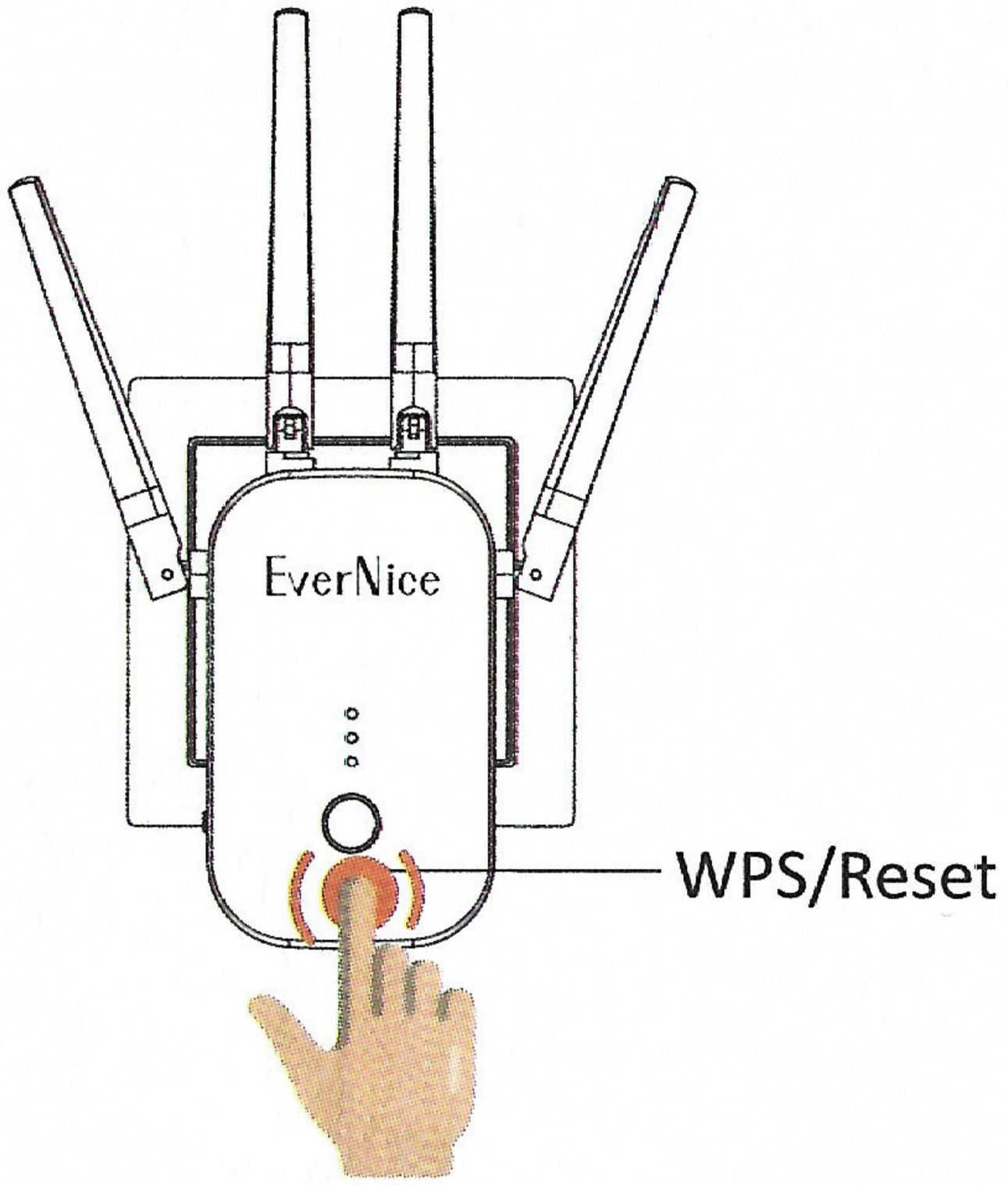
4 CONNECT WITH WPS

1. Plug the repeater into a power socket near to your wireless router and switch "ON" button on the side, then wait for the power light to come on.

2. Press the WPS button on your main router for 1-2 seconds.

3. Within 60 seconds press the WPS button on the repeater, then the setting is successful.



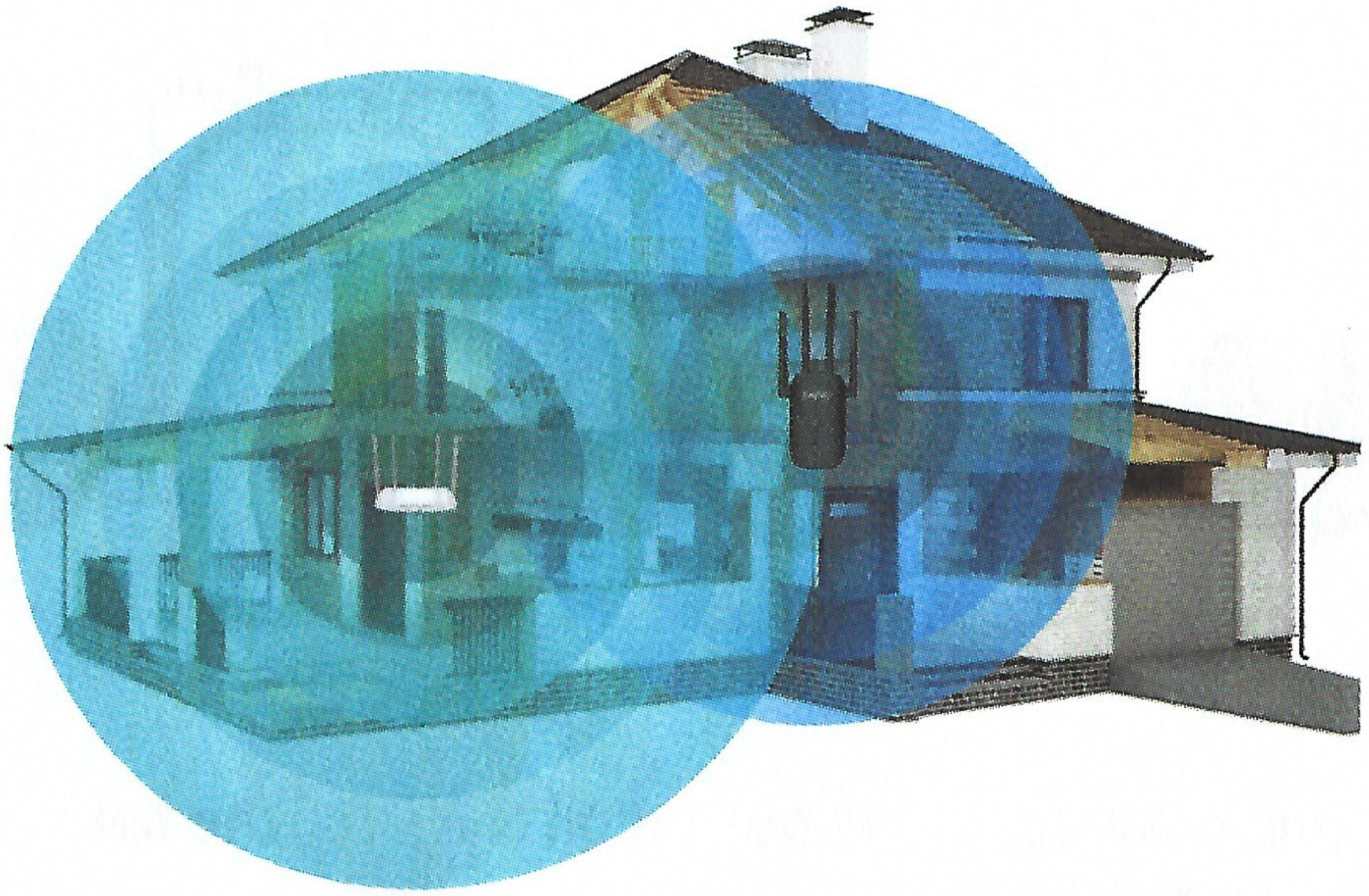


- Note: This function is limited to the WPS function of routers and repeaters, and does not support mobile phone settings.

5 How to Find The Optimal Location

- Plug the repeater into the socket proximity the router before installation. Once the setup is complete, unplug and place it between the router and the poor signal area.

- When moving to another socket, there is no need to set it again. After waiting for 30 seconds, the repeater will automatically extend the set wireless network.



- Please place it within the router's coverage area and place it several times to find the best location.

6 Check the Wi-Fi lamp:

- The red light is on:Turn on the power and the Wi-Fi network is being expanded.
- The blue light is on:The expanding is successful.
- 2 Blue Light: Strong signal. 1 Blue Light: Weak signal.

- The antenna angle should be vertical to the horizon to ensure the best signal coverage.